

Title (en)

DESIGN PROCESS OF A SURGICAL DEVICE FOR GUIDING THE POSITIONING OF AN ORTHOPAEDIC IMPLANT BETWEEN TWO BONES OF A PATIENT'S JOINT

Title (de)

ENTWURFSPROZESS EINES CHIRURGISCHES INSTRUMENTS ZUR FÜHRUNG DER PLAZIERUNG EINES ORTHOPÄDISCHEN IMPLANTATS ZWISCHEN ZWEI KNOCHEN EINES GELENKS EINES PATIENTEN

Title (fr)

PROCÉDÉ DE CONCEPTION D'UN DISPOSITIF CHIRURGICAL D'AIDE A LA POSE D'UN IMPLANT ORTHOPEDIQUE ENTRE DEUX OS D'UNE ARTICULATION D'UN PATIENT

Publication

**EP 3171795 B1 20181107 (FR)**

Application

**EP 15753125 A 20150724**

Priority

- FR 1457166 A 20140724
- FR 2015052053 W 20150724

Abstract (en)

[origin: WO2016012731A1] According to the invention, the surgical device (1) comprises an intra-articular stabilization member (2), which is intended to be positioned between the two bones of the joint (6), and two guide blocks (3) which are fixed to the stabilization member (2) and one on each side of a plane defined by said stabilization member (2), said guide blocks (3) comprising means (4) of fixing to the bone and each having at least one slot (5) for the engagement and guidance of an instrument intended to perform operations of cutting parts of the bones.

IPC 8 full level

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CPC (source: EP)

**A61B 17/154** (2013.01); **A61B 34/10** (2016.02); **A61B 2034/108** (2016.02)

Cited by

US11986251B2; US11931106B2

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DOCDB simple family (publication)

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